

I claim:

1. A topical composition for heightened sensitivity and arousal in humans comprising;
  - (a) about 98,578 parts to about 157,725 parts by volume of an organic fluid carrier; and
  - (b) about one part by volume of capsaicinoids extract.
2. The topical composition for heightened sensitivity and arousal in humans of claim 1 wherein, the organic fluid carrier is selected from the group consisting of glycerin, propylene glycol, soybean oil, peanut oil, corn oil, cotton seed oil, olive oil, canola oil, almond oil, lanolin, lanolin alcohol, coco butter and mixtures thereof.
3. The topical composition for heightened sensitivity and arousal in humans of claim 1 wherein, the organic fluid carrier is glycerin.
4. A topical composition for heightened sensitivity and arousal in humans comprising;
  - (a) an organic fluid carrier;
  - (b) capsaicinoids extract;
  - (c) honey; and
  - (d) evening primrose oil.

5. The topical composition for heightened sensitivity according to claim 4 wherein, the organic fluid carrier is selected from the group consisting of glycerin, propylene glycol, soybean oil, peanut oil, corn oil, cotton seed oil, olive oil, canola oil, almond oil, lanolin, lanolin alcohol, coco butter and mixtures thereof.
6. The topical composition for heightened sensitivity and arousal in humans of claim 4 wherein, the organic fluid carrier is glycerin.
7. The topical composition for heightened sensitivity according to claim 4, wherein
  - (a) the organic fluid carrier is present at about 98,578 parts to about 157,725 parts by volume;
  - (b) capsaicinoids extract is present at about 1 part by volume;
  - (c) honey is present at about 1540 parts to about 2463 parts by volume; and
  - (d) evening primrose oil is present at about 256 parts to about 410 parts by volume.
8. The topical composition for heightened sensitivity according to claim 7 wherein, the organic fluid carrier is selected from the group consisting of glycerin, propylene glycol, soybean oil, peanut oil, corn oil, cotton seed oil, olive oil, canola oil, almond oil, lanolin, lanolin alcohol, coco butter and mixtures thereof.
9. The topical composition for heightened sensitivity and arousal in humans of claim 7 wherein, the organic fluid carrier is glycerin.

10. The topical composition for heightened sensitivity according to claim 4, further including;
  - (e) a coloring material to impart a color to the topical composition.
11. The topical composition for heightened sensitivity according to claim 4, further including;
  - (f) vanilla extract to impart an odor to the topical composition.
12. A topical composition for heightened sensitivity comprising;
  - (a) about 98,578 parts to about 157,725 parts by volume of glycerin;
  - (b) about one part by volume of capsaicinoids extract;
  - (c) about 1540 parts to about 2463 parts by volume of honey; and
  - (d) about 256 parts to about 410 parts by volume of evening primrose oil.
13. The topical composition for heightened sensitivity according to claim 12 wherein the glycerin is organic vegetable glycerin.
14. The topical composition for heightened sensitivity according to claim 12, further including;
  - (e) a coloring material to impart a color to the topical composition.
15. The topical composition for heightened sensitivity according to claim 12, further including;
  - (f) vanilla extract to impart an odor to the topical composition.

16. A method for heightened sensitivity and arousal for humans comprising the steps;

(a) providing a topical composition including at least a glycerin carrier containing an effective amount of capsaicinoids extract; and

(b) applying the capsaicinoids extract/glycerin carrier topical composition to the genital area of a human to produce heightened sensitivity and arousal, including increased warmth, increased body fluid secretion, heightened sensitivity, vascular dilation in the application area, and heightened sexual arousal.